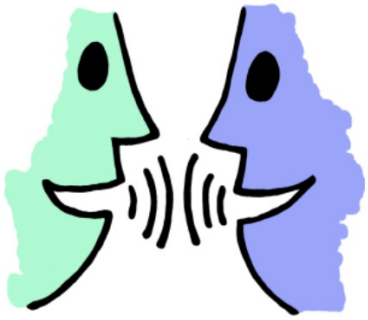
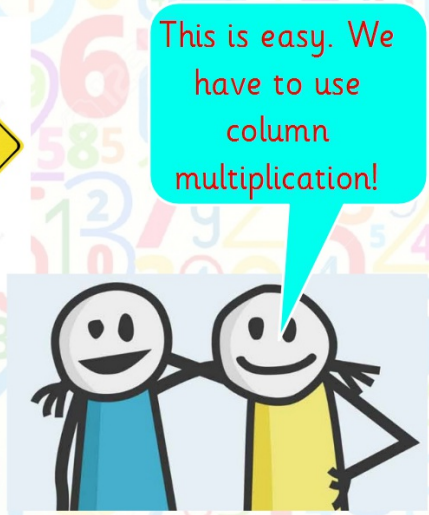
Week 5 Multiplication

Tell your partner any words or phrases that we might see when we are doing multiplication.



Elliott read 22 pages of his book.
His teacher asked him to read 3 times that amount by the end of the week. How many pages does he need to read altogether?



Your Turn

22 x 3 =

What would be the best way to work this out?

Show your working out

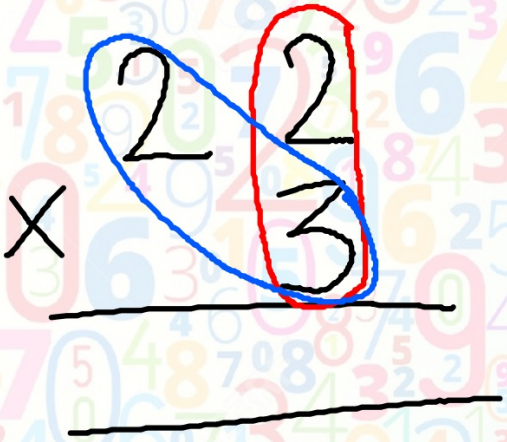
My Turn

22 x 3 =

Watch video clip "Explanation 1" 

Recap

1. multiply ones by ones
2. multiply ones by tens



Recap

1. multiply ones by ones
2. multiply ones by tens

$$\begin{array}{r} 22 \\ \times\ 3 \\ \hline 66 \end{array}$$

Recap

1. multiply ones by ones
2. multiply ones by tens

$$\begin{array}{r} 22 \\ \times\ 3 \\ \hline 66 \end{array}$$

Your Turn

21 x 3 =

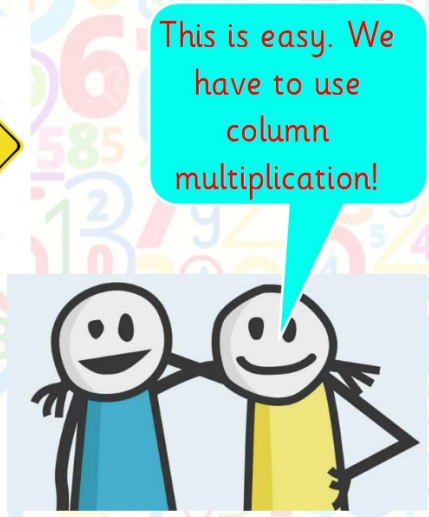
12 x 3 =

24 x 2 =

44 x 2 =

13 x 3 =

Lulu had 36 tiles for a Roman mosaic. She needed 3 times that amount to complete it. How many tiles did she need in total?



Your Turn

36 x 3 =

What would be the best way to work this out?

Show your working out

My Turn

36 x 3 =

Watch video clip "Explanation 2" 

Recap

1.Multiply ones by ones.

2.Is there a newbie? If there is write it underneath the next column.

3.Multiply ones by tens.

4.If there was a newbie, add it on.

Recap

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2.Is there a newbie? If there is write it underneath the next column.

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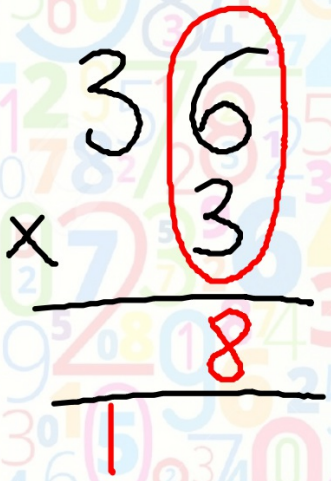


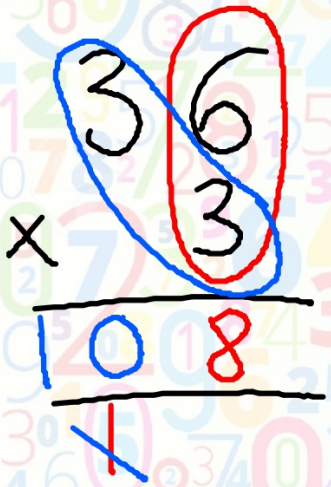
Recap

1.Multiply ones by ones.

2.Is there a newbie? If there is write it underneath the next column.

3.Multiply ones by tens.

4.If there was a newbie, add it on.



Your Turn

2	6	x	2	=										
3	2	x	5	=										
4	4	x	3	=										
5	7	x	2	=										
1	4	x	3	=										